



HPE ProLiant DL160 Gen10 Server

ProLiant DL Servers



Overview

Are you searching for a dense server with exceptional value to run on-premises and hybrid cloud solutions? The secure 2P 1U HPE ProLiant DL160 Gen10 server delivers the right balance of performance, storage, reliability, manageability and efficiency in a dense and compact chassis, to meet the needs of growing businesses of a diverse set of customers – from SMB to service providers running wide range of workloads at a compelling price point.

Features

Scalability and Efficiency in a Dense Design

Supports Intel® Xeon® Scalable processors up to 8 cores and up to 85W.

Deploy mid-level virtualization, IT/ web infrastructure for SMBs and small enterprises.

Right balanced server to support multiple workloads.

Agile, Secure Infrastructure Management for Accelerating IT Service Delivery

HPE iLO 5 enables the world's most secure industry standard servers with HPE silicon root of trust technology to protect your servers from attacks, detect potential intrusions and recover your essential server firmware securely.

Millions of lines of firmware code run before the server OS boots and with Runtime Firmware Verification, enabled by HPE iLO Advanced Premium Security Edition. The server firmware is checked every 24 hours verifying validity and credibility of essential system firmware.

HPE InfoSight provides a cloud-based analytics tool that predicts and prevents problems before your business is impacted.

Secure Recovery allows server firmware to roll back to the last known good state or factory settings after detection of compromised code.

Industry-Leading Serviceability and Simplified Deployment

HPE ProLiant DL160 Gen10 server comes with a complete set of services offered by HPE Pointnext, delivering confidence, reducing risk, and helping customers realize agility and stability.

Services from HPE Pointnext simplify the stages of the IT journey. Advisory and Transformation Services professionals understand customer challenges and design an enhanced solution. Professional Services enables rapid deployment of solutions and Operational Services provides ongoing support.

HPE IT investment solutions help you transform to a digital business with IT economics that align to your business goals.

Supports SMB focused offers regionally released as "Smart Buy Express" in the U.S.

Technical specifications

HPE ProLiant DL160 Gen10 Server

Processor family	Intel® Xeon® Scalable 4100 series, Intel® Xeon® Scalable 3100 series
Processor core available	8 core
Processor cache	11 MB L3
Processor speed	2.1 GHz maximum depending on processor
Power supply type	2 HPE Flexible Slot Power Supplies, maximum depending on model
Expansion slots	3, for detailed descriptions reference the QuickSpecs
Maximum memory	256 GB with 16 GB DDR4
Memory, standard	16 GB (1 X 16GB) RDIMM
Memory slots	16 DIMM slots
Memory type	HPE DDR4 SmartMemory
System fan features	Standard single rotor hot swap fans
Network controller	HPE embedded 1 GbE Ethernet adapter 2-ports per controller and/or HPE 10/25 GbE Ethernet adapter 2-ports per controller depending on model.
Storage controller	1 of the following, HPE Smart Array E208i-a SR Controller or HPE Smart Array E208i-p SR Controller or HPE Smart Array E208e-p SR Controller or HPE Smart Array P408i-a SR Controller
Minimum dimensions (H x W x D)	4.29 x 43.46 x 61.49 cm
Weight	10.97 kg minimum, 15.74 kg maximum
Infrastructure management	HPE iLO Standard with Intelligent Provisioning (embedded), HPE iLO Advanced, and HPE iLO Advanced Premium Security Edition
Warranty	3/3/3 Server Warranty includes 3-Year Parts, 3-Year Labor, 3-Year Onsite support with next business day response. Additional HPE support and service coverage for your product can be purchased locally. For information on availability of service upgrades and the cost for these service upgrades, refer to the HPE website at http://www.hpe.com/support

For additional technical information, available models and options, please reference the QuickSpecs

HPE Pointnext

HPE Pointnext leverages our breadth and depth of technical expertise and innovation to help to accelerate digital transformation. A comprehensive portfolio that includes—Advisory, Professional, and Operational Services is designed to help you evolve and grow today and into the future.

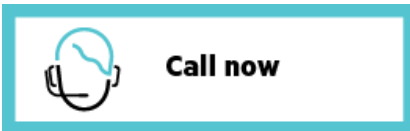
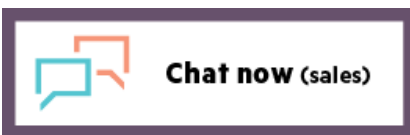
Operational Services

- **HPE Flexible Capacity** is a new consumption model to manage on-demand capacity, combining the agility and economics of public cloud with the security and performance of on-premises IT.
- **HPE Datacenter Care** offers a tailored operational support solution built on core deliverables. It includes hardware and software support, a team of experts to help personalize deliverables and share best practices, as well as optional building blocks to address specific IT and business needs.
- **HPE Proactive Care** is an integrated set of hardware and software support including an enhanced call experience with start to finish case management helping resolve incidents quickly and keeping IT reliable and stable.
- **HPE Foundation Care** helps when there is a hardware or software problem offering several response levels dependent on IT and business requirements.

Advisory Services includes design, strategy, road map, and other services to help enable the digital transformation journey, tuned to IT and business needs. Advisory Services helps customers on their journey to Hybrid IT, Big Data, and the Intelligent Edge.

Professional Services helps integrate the new solution with project management, installation and startup, relocation services, and more. We help mitigate risk to the business so there is no interruption when new technology is being integrated in the existing IT environment.

Buy now



© Copyright 2019 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

Intel and Intel Xeon are trademarks of Intel Corporation in the U.S. and other countries. All other third-party marks are property of their respective owners.

Image may differ from actual product
PSN1010192771USEN, February 22, 2019.